



4/A
9-1-99
NP

69449BPRC

In the United States Patent and Trademark Office

In re Application of:

Kenneth A. Parulski, et al

ELECTRONIC CAMERA SYSTEM
WITH PROGRAMMABLE
TRANSMISSION CAPABILITY

Serial No. 09/232,594

Filed 19 January 1999

Group Art Unit: 2711

Examiner: N. Flynn

I hereby certify that this correspondence is being deposited today with the United States Postal Service as first class mail in an envelope addressed to Assistant Commissioner for Patents, Washington, D.C. 20231.

Paula West
Paula West

8-24-99
Date

Honorable Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

AMENDMENT

In response to the Office Action mailed June 25, 1999, please amend the above-identified application as follows, without prejudice.

In the Claims:

1. (Once amended) [An] A portable handheld electronic camera system for communicating with an image receiving unit, comprising:
a portable transceiver/receiver module including an antenna;
a portable camera module producing image data; and
a portable computer coupled to the camera module and the portable transceiver/receiver for receiving and converting the image data into data
receivable by [an] the image receiving unit, and responsive to an image
transmission mode signal indicating a type of image transmission receivable by
the image receiving unit; and
[a] the transmitter/receiver module [, coupled to the computer,]
receiving the image transmission mode signal, and transmitting via the antenna

RECEIVED
AUG 31 1999
TC 2700 MAIL ROOM

at
cont

A